

WE CLAIM:

1. A method of creating a customized command environment
5 comprising:
launching an external command to capture a system command
environment;
storing the system command environment in an array of strings;
adding at least one parameter string to the array of strings; and
10 linking the command to the command environment with the added
parameter string.
2. The method of claim 1 wherein the external command is any
invocation of an external command to perform a predetermined task.
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3. The method of claim 1 wherein the external command is launched
from within a programming application.
4. The method of claim 1 wherein the additional parameter string
added to the array of strings may include variables to be passed to the
20 customized command environment.

5. A computer usable medium storing a program for creating a specialized command environment comprising:

computer readable code to launch an external command to capture a system command environment;

5 computer readable code to store the system command environment in an array of strings;

computer readable code to add at least one parameter string to the array of strings; and

10 computer readable code to link the command environment with the added parameter string.

6. The computer usable medium of claim 5 wherein the external command is any invocation of an external command to perform a predetermined task.

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7. The computer usable medium of claim 5 wherein the external command is launched from within a programming application.

8. The computer usable medium of claim 5 wherein the additional parameter string added to the array of strings may include variables to be passed
20 to the customized command environment.

9. A system for creating a specialized command environment comprising:

- means for launching an external command to capture a system
5 command environment;
means for storing the system command environment in an array of
strings;
means for adding at least one parameter string to the array of
strings; and
10 means for linking the command to the command environment with
the added parameter string.

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